



**Flaxseed: Area Planted and Harvested, Yield and Production
North Dakota by County, 2009¹**

District and County	Flaxseed			
	Area Planted	Area Harvested	Yield	Production
	<i>Acres</i>	<i>Acres</i>	<i>Bushels</i>	<i>Bushels</i>
Burke	15,000	15,000	24.0	359,000
Divide	8,000	8,000	22.0	176,000
Mountrail				
Renville				
Ward	48,500	48,500	25.5	1,227,000
Williams				
Combined Counties	35,500	35,300	24.5	868,000
Northwest	107,000	106,800	24.5	2,630,000
Benson	1,900	1,800	19.5	35,000
Bottineau	16,900	16,900	25.5	432,000
McHenry	11,500	11,300	25.0	284,000
Pierce	3,800	3,800	23.0	88,000
Rolette	2,500	1,900	24.5	47,000
Combined Counties				
North Central	36,600	35,700	25.0	886,000
Cavalier	3,700	3,700	26.5	98,000
Grand Forks				
Nelson				
Pembina				
Ramsey				
Towner	6,600	6,600	24.5	162,000
Walsh				
Combined Counties	4,200	4,200	25.0	104,000
Northeast	14,500	14,500	25.0	364,000
Dunn				
McKenzie				
McLean	44,500	44,300	25.5	1,125,000
Mercer	3,600	3,600	20.0	72,000
Oliver				
Combined Counties	5,700	5,700	23.5	133,000
West Central	53,800	53,600	25.0	1,330,000
Eddy	800	800	19.0	15,000
Foster				
Kidder	19,300	19,300	17.0	330,000
Sheridan	16,600	16,500	21.5	355,000
Stutsman				
Wells	2,600	2,600	15.0	39,000
Combined Counties	6,100	6,000	17.0	101,000
Central	45,400	45,200	18.5	840,000
Barnes				
Cass				
Griggs				
Steele				
Traill				
Combined Counties				
East Central				
Adams				
Billings				
Bowman				
Golden Valley				
Hettinger	5,300	5,200	34.0	176,000
Slope				
Stark				
Combined Counties	6,900	6,900	25.0	174,000
Southwest	12,200	12,100	29.0	350,000
Burleigh				
Emmons				
Grant				
Morton				
Sioux				
Combined Counties				
South Central				
Dickey				
LaMoure				
Logan				
McIntosh				
Ransom				
Richland				
Sargent				
Combined Counties				
Southeast				
Combined Districts	25,500	25,100	25.0	632,000
State Total	295,000	293,000	24.0	7,032,000

¹ Data published in combined counties or districts to avoid disclosure of individual operations or due to lack of adequate coverage in affected counties.